1	10	9	∞	7	6	2	4	ω	2	_	
BRS	Туре										
L11	L10	L9	L8	L7	16	LS	4	L3	L2	Ξ	L#
0	ω	67	0	0	83	4091	4	20019	321	2142	Hits
9 same 2	4 same (5 or 6 or 9)	recombinant adj insect adj virus	sf-1f6	sf-lf adj 6	pBacPAK	polyhedrin adj promoter	2 same 3	insect adj cell	lactoferrin near human	lactoferrin	Search Text
USPAT; US-PGPUB; EPO; JPO; DERWENT	DBs										
2003/11/03 08:20	2003/11/03 08:20	2003/11/03 08:18	2003/11/03 08:18	2003/11/03 08:18	2003/11/03 08:17	2003/11/03 08:17	2003/11/03 08:16	2003/11/03 08:12	2003/11/03 08:12	2003/11/03 08:12	Time Stamp
											Comme nts
											Error Definiti on
0	0	0	0	0	0	0	0	0	0	0	Err

11/03/2003, EAST Version: 1.4.1

21	20	19	18	17	16	15	14	13	12	
BRS	BRS	BRS	BRS	Туре						
L22	L21	1.20	L19	L18	L17	L16	L15	L13	L12	L #
27512	0	0	0	0	0	12323	7	14565	75585	Hits
lee adj j.in.	kweon adj chang-hee.in.	chang adj yun-hee.in.	lee adj jyune.in.	lee adj jyune adj hwan.in.	2 same 16	(pseudomonas adj cepacia) or (pseudomonas adj putida) or (salmonella adj typhimurium) or (pseudomonas adj fluorescence) or (E. adj coli)	2 same 13	antibacterial adj activity	antibacterial	Search Text
USPAT; US-PGPUB; EPO; JPO; DERWENT	USPAT; US-PGPUB; EPO; JPO; DERWENT	USPAT; US-PGPUB; EPO; JPO; DERWENT	USPAT; US-PGPUB; EPO; JPO; DERWENT	DBs						
2003/11/03 08:35	2003/11/03 08:36	2003/11/03 08:35	2003/11/03 08:33	2003/11/03 08:35	2003/11/03 08:32	2003/11/03 08:32	2003/11/03 08:30	2003/11/03 08:21	2003/11/03 08:20	Time Stamp
										Comme nts
										Error Definiti on
0	0	0	0	0	0	0	0	0	0	Err

	Type L# Hits	L#	Hits	Search Text	DBs	Time Stamp	Comme Error Er nts on or
22	BRS	L23 1838		chang adj y.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/03 08:35	
23	BRS	L2 4	11	kweon adj c.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/03 08:36	
24	BRS	L25	—	(22 or 23 or 24) and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/03 08:36	

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FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH, AGRICOLA'
ENTERED AT
  08:48:40 ON 03 NOV 2003
L1
      21314 S LACTOFERRIN
L2
      2714 S L1 (A) HUMAN
L4
      27626 S INSECT CELL
L5
        7 S L2 (P) L4
L6
        6 DUPLICATE REMOVE L5 (1 DUPLICATE REMOVED)
L7
       661 S L2 (P) (RECOMBINANT OR EXPRESS?)
L8
      1566 S POLYHEDRIN PROMOTER
L9
       17 S PBACPAK
L10
        0 S SF-LF 6
L11
        1 S (L6 OR L7 ) (P) (L8 OR L9)
L12
        35 S L7 (P) VIRUS
        16 DUPLICATE REMOVE L12 (19 DUPLICATES REMOVED)
L13
L15
        13 S RECOMBINANT INSECT VIRUS
L16
        1 S L15 (P) L2
L17
        0 S L16 NOT L11
L18
      275404 S ANTIBACTERIAL
      443409 S (PSEUDOMONAS CEPACIA) OR (PSEUDOMONAS PUTIDA) OR
L19
(SALMONELLA
L20
       193 S L2 (P) (L18 OR L19)
L21
       107 S L20 (P) ACTIVITY
L22
      67654 S ANTIBACTERIAL ACTIVITY
L23
        75 S L2 (P) L19
L24
        12 S L23 (P) L22
L25
        4 DUPLICATE REMOVE L24 (8 DUPLICATES REMOVED)
L26
        21 S L23 (P) L18
L27
        8 DUPLICATE REMOVE L26 (13 DUPLICATES REMOVED)
L28
        4 S L27 NOT L25
L29
        85 S L7 (P) (L18 OR L19)
L30
        38 DUPLICATE REMOVE L29 (47 DUPLICATES REMOVED)
L31
        35 S L30 NOT (L11 OR L25 OR L28)
L32
        8 S L7 (P) L18 (P) L19
L33
        3 DUPLICATE REMOVE L32 (5 DUPLICATES REMOVED)
L34
        35 S L31 NOT L33
L35
        17 S L34 AND PY<2000
L36
        0 S LEE HYUNE/AU
      20529 S CHANG Y?/AU
L37
L38
      57325 S LEE H?/AU
L39
       117 S KWEON C?/AU
L40
      77633 S L37 OR L38 OR L39
L41
        9 S L40 AND L2
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3 DUPLICATE REMOVE L41 (6 DUPLICATES REMOVED)

L42